

and

administering to said animal an immunizing agent in an amount effective to activate said exposed T cell lymphocytes, said immunizing agent administration occurring within three days of the administration of said active agent.

Dwg.0/7b

=> d his

(FILE 'HOME' ENTERED AT 13:26:59 ON 20 JUL 2005)
SET COST OFF

FILE 'REGISTRY' ENTERED AT 13:27:18 ON 20 JUL 2005
E VITAMIN D3/CN

L1	1 S E3
L2	41 S 67-97-0/CRN
	E DEXAMETHASONE/CN
L3	1 S E3
L4	82 S 50-02-2/CRN
L5	0 S L2 AND L4
L6	20 S C5-C6-C6-C6/ES AND C5-C6/ES AND C6/ES
L7	9 S L6 AND 2/NC
L8	9 S L7 AND 333.70.1/RID
L9	9 S L8 AND 46.150.1/RID
L10	2 S L9 AND 4432.3.25/RID
L11	14 S L2 NOT (MXS OR PMS OR IDS)/CI
L12	11 S L11 NOT L6
L13	20 S L4 NOT (MXS OR PMS OR IDS)/CI
L14	20 S L13 NOT L6

FILE 'HCAPLUS' ENTERED AT 13:34:03 ON 20 JUL 2005

L15	5542 S L1
L16	9793 S (VIT OR VITAMIN) ()D3 OR COLECALCIFEROL
L17	18 S L12
L18	2316 S CHOLECALCIFEROL
L19	11400 S L15-L18
L20	23007 S L3
L21	31852 S DEXAMETHASON# OR DEXAMETASON#
L22	18 S L12
L23	33107 S L20-L22
L24	214 S L19 AND L23
L25	12 S L24 AND T CELL
	E T CELL/CT
L26	5 S E4-E25 AND L24
	E E4+ALL
L27	2 S L24 AND E20-E23
L28	7 S L24 AND E19+NT
L29	13 S L24 AND LYMPHOCYT?
L30	17 S L25-L29
L31	12 S L30 AND 15?/SC, SX
L32	3 S L30 AND CD4
L33	4 S L30 AND (IL10 OR (IL OR INTERLEUKIN OR INTER LEUKIN) ()10)
L34	2 S L30 AND ANTI() (CD3 OR CD28)
L35	7 S L30 AND (?AUTOIMMUN? OR ?INFLAM?)
	E AUTOIMMUN/CT
L36	2 S L30 AND E9+OLD, NT, PFT, RT
L37	2 S L30 AND E6-E48
L38	0 S L30 AND E49-E74
	E INFLAMMATION/CT

L39 6 S L30 AND E3+OLD,NT,PFT,RT
 L40 2 S L30 AND E3-E177
 L41 0 S L30 AND E178-E182
 E E3+ALL
 L42 6 S L30 AND E2+NT
 L43 2 S L30 AND E274+OLD,NT,PFT,RT
 L44 6 S L30 AND E275+OLD,NT,PFT,RT
 L45 3 S L30 AND E276+OLD,NT,PFT,RT
 L46 2 S L30 AND E277+OLD,NT,PFT,RT
 L47 17 S L30-L46
 E BARRAT F/AU
 L48 23 S E3,E6,E7
 E BOONSTRA P/AU
 L49 10 S E4-E6
 E BOONSTRA A/AU
 L50 24 S E3,E13
 E SAVELKOUL H/AU
 L51 108 S E4-E10
 E O GARRA A/AU
 L52 117 S E3,E4
 E OGARRA A/AU
 E GARRA A/AU
 E DE WAAL MALEFYT/AU
 E DE WAAL MALEFIJT/AU
 L53 127 S E8,E9,E11-E14
 E DEWAAL MALEFIJT/AU
 L54 3 S E4
 E DEWAALMALEFIJT/AU
 E DE WAALMALEFIJT/AU
 E WAALMALEFIJT/AU
 E WAAL MALEFIJT/AU
 E MALEFIJT/AU
 L55 14 S E4-E6,E8,E9
 L56 2 S L48-L55 AND L47
 L57 1 S SCHERING?/PA,CS AND L47
 L58 2 S L56,L57
 L59 1 S (US20040087018 OR US6670146 OR US20020090357) /PN
 L60 2 S L58,L59
 L61 15 S L47 NOT L60
 L62 7 S L61 AND (PY<=2000 OR PRY<=2000 OR AY<=2000)
 SEL DN AN 4 6 7
 L63 3 S L62 AND E1-E9
 L64 5 S L60,L63
 L65 4 S L62 NOT L64
 L66 9 S L64,L65
 L67 8 S L47 NOT L66
 SEL DN AN 4 6 7
 SEL DN AN 8
 L68 4 S E10-E21 AND L67
 L69 13 S L66,L68
 SEL HIT RN

FILE 'REGISTRY' ENTERED AT 13:54:12 ON 20 JUL 2005

L70 2 S E22-E23
 L71 2 S L70 AND L1,L3

FILE 'REGISTRY' ENTERED AT 13:54:34 ON 20 JUL 2005

FILE 'HCAPLUS' ENTERED AT 13:54:41 ON 20 JUL 2005

FILE 'WPIX' ENTERED AT 13:55:16 ON 20 JUL 2005

L72 1543 S L16/BIX OR L18/BIX
E VITAMIN D3/CN

L73 8 S E3-E10
SEL SDCN
EDIT /SDCN /DCN

L74 764 S E1-E9

L75 965 S (0276 OR 2013)/DRN

L76 2101 S (B03-G OR C03-G)/MC

L77 1857 S V340/M0,M1,M2,M3,M4,M5,M6

L78 244 S A61K031-593/IPC

L79 3645 S L72,L74-L78

L80 1698 S L21/BIX
E DEXAMETHASONE/CN

L81 20 S E3-E49
SEL SDCN
EDIT /SDCN /DCN

L82 1245 S E1-E21

L83 1245 S 0002/DRN

L84 73 S L79 AND L80-L83

L85 8 S L84 AND C12N005/IPC

L86 7 S L84 AND N136/M0,M1,M2,M3,M4,M5,M6

L87 15 S L84 AND Q233/M0,M1,M2,M3,M4,M5,M6

L88 1 S L84 AND D05-H01/MC

L89 0 S L84 AND (B11-A OR C11-A OR D05-A OR D05-H)/MC

L90 2 S L84 AND (BARRAT ? OR BOONSTRA ? OR SAVELKOUL ? OR O GARRA ? O

L91 2 S L84 AND (DE WAAL ? OR MALEFYT? OR MALIJT ? OR DEWALL?) /AU

L92 2 S L90,L91

L93 13 S L85-L88 NOT L92
SEL DN AN 4 8 9 10 13

L94 5 S L93 AND E22-E32

L95 7 S L92,L94

L96 66 S L84 NOT L95

FILE 'WPIX' ENTERED AT 14:06:08 ON 20 JUL 2005

=> => fil medline

FILE 'MEDLINE' ENTERED AT 14:16:30 ON 20 JUL 2005

FILE LAST UPDATED: 19 JUL 2005 (20050719/UP). FILE COVERS 1950 TO DATE.

On December 19, 2004, the 2005 MeSH terms were loaded.

The MEDLINE reload for 2005 is now available. For details enter HELP RLOAD at an arrow prompt (>). See also:

<http://www.nlm.nih.gov/mesh/>
http://www.nlm.nih.gov/pubs/techbull/nd04/nd04_mesh.html

OLDMEDLINE now back to 1950.

MEDLINE thesauri in the /CN, /CT, and /MN fields incorporate the MeSH 2005 vocabulary.

This file contains CAS Registry Numbers for easy and accurate substance identification.

=> d all tot

L22 ANSWER 1 OF 9 MEDLINE ON STN

RL: PREP (Preparation)
 (interleukin 2, production of, by T-cell, steroid
 hormone induction of)

IT Lymphokines and Cytokines

RL: PREP (Preparation)
 (interleukin 4, production of, by T-cell, steroid
 hormone induction of)

IT Interferons

RL: PREP (Preparation)
 (γ , production of, by T-cell, steroid hormone
 induction of)

IT 50-02-2, Dexamethasone 50-22-6, Corticosterone
 50-23-7, Cortisol 19356-17-3, 25-Hydroxy vitamin D3
 RL: BIOL (Biological study)
 (interleukin 4 production by T-cell induction by)

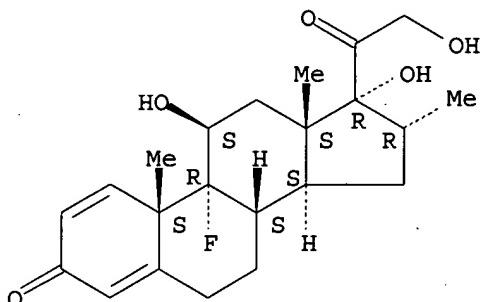
IT 53-43-0, DHEA 53-43-0D, DHEA, derivs. 651-48-9, DHEA sulfate
 32222-06-3, 1,25-Dihydroxy vitamin D3
 RL: BIOL (Biological study)
 (lymphokine production by T-cell induction by)

IT 50-02-2, Dexamethasone
 RL: BIOL (Biological study)
 (interleukin 4 production by T-cell induction by)

RN 50-02-2 HCPLUS

CN Pregna-1,4-diene-3,20-dione, 9-fluoro-11,17,21-trihydroxy-16-methyl-,
 (11 β ,16 α) - (9CI) (CA INDEX NAME)

Absolute stereochemistry.



=> d his

(FILE 'HOME' ENTERED AT 13:26:59 ON 20 JUL 2005)
 SET COST OFF

FILE 'REGISTRY' ENTERED AT 13:27:18 ON 20 JUL 2005
 E VITAMIN D3/CN

L1	1 S E3
L2	41 S 67-97-0/CRN E DEXAMETHASONE/CN
L3	1 S E3
L4	82 S 50-02-2/CRN
L5	0 S L2 AND L4
L6	20 S C5-C6-C6-C6/ES AND C5-C6/ES AND C6/ES
L7	9 S L6 AND 2/NC
L8	9 S L7 AND 333.70.1/RID
L9	9 S L8 AND 46.150.1/RID

L10 2 S L9 AND 4432.3.25/RID
 L11 14 S L2 NOT (MXS OR PMS OR IDS)/CI
 L12 11 S L11 NOT L6
 L13 20 S L4 NOT (MXS OR PMS OR IDS)/CI
 L14 20 S L13 NOT L6

FILE 'HCAPLUS' ENTERED AT 13:34:03 ON 20 JUL 2005

L15 5542 S L1
 L16 9793 S (VIT OR VITAMIN) ()D3 OR COLECALCIFEROL
 L17 18 S L12
 L18 2316 S CHOLECALCIFEROL
 L19 11400 S L15-L18
 L20 23007 S L3
 L21 31852 S DEXAMETHASON# OR DEXAMETASON#
 L22 18 S L12
 L23 33107 S L20-L22
 L24 214 S L19 AND L23
 L25 12 S L24 AND T CELL
 E T CELL/CT
 L26 5 S E4-E25 AND L24
 E E4+ALL
 L27 2 S L24 AND E20-E23
 L28 7 S L24 AND E19+NT
 L29 13 S L24 AND LYMPHOCYT?
 L30 17 S L25-L29
 L31 12 S L30 AND 15?/SC, SX
 L32 3 S L30 AND CD4
 L33 4 S L30 AND (IL10 OR (IL OR INTERLEUKIN OR INTER LEUKIN) ()10)
 L34 2 S L30 AND ANTI() (CD3 OR CD28)
 L35 7 S L30 AND (?AUTOIMMUN? OR ?INFLAM?)
 E AUTOIMMUN/CT
 L36 2 S L30 AND E9+OLD, NT, PFT, RT
 L37 2 S L30 AND E6-E48
 L38 0 S L30 AND E49-E74
 E INFLAMMATION/CT
 L39 6 S L30 AND E3+OLD, NT, PFT, RT
 L40 2 S L30 AND E3-E177
 L41 0 S L30 AND E178-E182
 E E3+ALL
 L42 6 S L30 AND E2+NT
 L43 2 S L30 AND E274+OLD, NT, PFT, RT
 L44 6 S L30 AND E275+OLD, NT, PFT, RT
 L45 3 S L30 AND E276+OLD, NT, PFT, RT
 L46 2 S L30 AND E277+OLD, NT, PFT, RT
 L47 17 S L30-L46
 E BARRAT F/AU
 L48 23 S E3, E6, E7
 E BOONSTRA P/AU
 L49 10 S E4-E6
 E BOONSTRA A/AU
 L50 24 S E3, E13
 E SAVELKOUL H/AU
 L51 108 S E4-E10
 E O GARRA A/AU
 L52 117 S E3, E4
 E OGARRA A/AU
 E GARRA A/AU
 E DE WAAL MALEYT/AU
 E DE WAAL MALEFIJT/AU
 L53 127 S E8, E9, E11-E14

E DEWAAL MALEFIJT/AU
 L54 3 S E4
 E DEWAALMALEFIJT/AU
 E DE WAALMALEFIJT/AU
 E WAALMALEFIJT/AU
 E WAAL MALEFIJT/AU
 E MALEFIJT/AU
 L55 14 S E4-E6,E8,E9
 L56 2 S L48-L55 AND L47
 L57 1 S SCHERING?/PA,CS AND L47
 L58 2 S L56,L57
 L59 1 S (US20040087018 OR US6670146 OR US20020090357) /PN
 L60 2 S L58,L59
 L61 15 S L47 NOT L60
 L62 7 S L61 AND (PY<=2000 OR PRY<=2000 OR AY<=2000)
 SEL DN AN 4 6 7
 L63 3 S L62 AND E1-E9
 L64 5 S L60,L63
 L65 4 S L62 NOT L64
 L66 9 S L64,L65
 L67 8 S L47 NOT L66
 SEL DN AN 4 6 7
 SEL DN AN 8
 L68 4 S E10-E21 AND L67
 L69 13 S L66,L68
 SEL HIT RN

FILE 'REGISTRY' ENTERED AT 13:54:12 ON 20 JUL 2005
 L70 2 S E22-E23
 L71 2 S L70 AND L1,L3

FILE 'REGISTRY' ENTERED AT 13:54:34 ON 20 JUL 2005

FILE 'HCAPLUS' ENTERED AT 13:54:41 ON 20 JUL 2005

=> => fil wpix
 FILE 'WPIX' ENTERED AT 14:06:08 ON 20 JUL 2005
 COPYRIGHT (C) 2005 THE THOMSON CORPORATION

FILE LAST UPDATED: 15 JUL 2005 <20050715/UP>
 MOST RECENT DERWENT UPDATE: 200545 <200545/DW>
 DERWENT WORLD PATENTS INDEX SUBSCRIBER FILE, COVERS 1963 TO DATE

>>> FOR A COPY OF THE DERWENT WORLD PATENTS INDEX STN USER GUIDE,
 PLEASE VISIT:
[<<<](http://www.stn-international.de/training_center/patents/stn_guide.pdf)

>>> FOR DETAILS OF THE PATENTS COVERED IN CURRENT UPDATES, SEE
<http://thomsonderwent.com/coverage/latestupdates/> <<<

>>> FOR INFORMATION ON ALL DERWENT WORLD PATENTS INDEX USER
 GUIDES, PLEASE VISIT:
<http://thomsonderwent.com/support/userguides/> <<<

>>> NEW! FAST-ALERTING ACCESS TO NEWLY-PUBLISHED PATENT
 DOCUMENTATION NOW AVAILABLE IN DERWENT WORLD PATENTS INDEX
 FIRST VIEW - FILE WPIFV.
 FOR FURTHER DETAILS: <http://www.thomsonderwent.com/dwpifv> <<<

>>> THE CPI AND EPI MANUAL CODES HAVE BEEN REVISED FROM UPDATE 200501.